

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN	345	473

(a)

$$3(2x-4)-3x=-6x-5$$

(b)

$$\overset{3}{\leftarrow} (2x-4)-3x=-6x-5$$

(c)

$$(\overset{3}{\downarrow} 2x \overset{3}{\downarrow} 4)-3x=-6x-5$$

(d)

$$(\overset{3}{\downarrow} 2x \overset{3}{\downarrow} 4)-3x=-6x-5$$

(e)

$$(3*2x-3*4)-3x=-6x-5$$

(f)

$$3*2x-3*4-3x=-6x-5$$

Figure 1